AMENDMENTS TO THE CLAIMS

Docket No.: 2185-0698P

1. (Currently amended) A negative type resist composition comprising [alkali soluble resin,] polyvinyl phenol-based resin in which the phenolic hydroxyl group is partially alkyletherified, acid generator, crosslinking agent, and a basic compound represented by the following formula (I)

wherein, A represents sulfide group $\underline{\text{or}}$, disulfide group [or bivalent aliphatic hydrocarbon residue which may be optionally interrupted by imino group, sulfide group, or disulfide group,] X represents nitrogen atom [or $C(NH_2)$], and R^1 and R^2 independently represent hydrogen or alkyl [provided that, when X represents $C(NH_2)$, A represents sulfide group or disulfide group].

2. (Original) The negative type resist composition according to claim 1, wherein the basic compound of the formula (I) is represented by the following formula (Ia):

$$R^1$$
 $A \leftarrow X$
 (Ia)

wherein, A, X, R^1 and R^2 are the same as defined in claim 1, and the marks, "}" and "{", indicate that A is positioned on 3-position, or 4-position on the six-membered rings with respect to X.

- 3. (Canceled)
- 4. (Canceled)

2 ADM/mao

Application No. 10/664,355 Amendment dated July 10, 2006 After Final Office Action of May 8, 2006 Docket No.: 2185-0698P

- 5. (Canceled)
- 6. (Canceled)
- 7. (Previously Presented and Amended) The negative type resist composition according to [claim 6] <u>claim 1</u>, wherein the basic compound of formula [Ib] (I) is selected from 4,4'-dipyridylsulfide and 4,4'-dipyridyldisulfide.
 - 8. (Canceled)
- 9. (Original) The negative type resist composition according to claim 1, wherein the acid generator is a sulfonic ester of N-hydroxyimide compound.
- 10. (Currently Amended) The negative type resist composition according to claim 1, 2, 7, or 9, wherein composition ratio of the basic compound of formula (I) is between 0.02 and 1 wt %, based on the total solid content in the composition.
 - 11. (Cancelled)
 - 12. (Cancelled)
 - 13. (Cancelled)

3 ADM/mao